

Search for [Save Search](#)

Limits

Preview/Index

History

Clipboard

Details

Display Show Sort by Send to


All: 6 Review: 1

Items 1 - 6 of 6

One page.

[About Entrez](#)
[Text Version](#)


Entrez PubMed


[Overview](#)
[Help | FAQ](#)
[Tutorials](#)
[New/Noteworthy](#) 
[E-Utilities](#)


PubMed Services


[Journals Database](#)
[MeSH Database](#)
[Single Citation Matcher](#)
[Batch Citation Matcher](#)
[Clinical Queries](#)
[Special Queries](#)
[LinkOut](#)
[My NCBI](#)


Related Resources


[Order Documents](#)
[NLM Mobile](#)
[NLM Catalog](#)
[NLM Gateway](#)
[TOXNET](#)
[Consumer Health](#)
[Clinical Alerts](#)
[ClinicalTrials.gov](#)
[PubMed Central](#)
☐ **1:** [Vichier-Guerre S, Ferris S, Auberger N, Mahiddine K, Jestin JL.](#)
[Related Articles](#), [Links](#)
 A population of thermostable reverse transcriptases evolved from *Thermus aquaticus* DNA polymerase I by phage display.
 Angew Chem Int Ed Engl. 2006 Sep 18;45(37):6133-7. No abstract available.
 PMID: 16838276 [PubMed - in process]

☐ **2:** [Strobel H, Ladant D, Jestin JL.](#)
[Related Articles](#), [Links](#)
 Efficient display of two enzymes on filamentous phage using an improved signal sequence.
 Mol Biotechnol. 2003 May;24(1):1-10.
 PMID: 12721491 [PubMed - indexed for MEDLINE]

☐ **3:** [Brunet E, Chauvin C, Choumet V, Jestin JL.](#)
[Related Articles](#), [Links](#)
 A novel strategy for the functional cloning of enzymes using filamentous phage display: the case of nucleotidyl transferases.
 Nucleic Acids Res. 2002 May 1;30(9):e40.
 PMID: 11972355 [PubMed - indexed for MEDLINE]

☐ **4:** [Jestin JL, Volioti G, Winter G.](#)
[Related Articles](#), [Links](#)
 Improving the display of proteins on filamentous phage.
 Res Microbiol. 2001 Mar;152(2):187-91.
 PMID: 11316373 [PubMed - indexed for MEDLINE]

☐ **5:** [Jestin JL, Kempf A.](#)
[Related Articles](#), [Links](#)
 Chain termination codons and polymerase-induced frameshift mutations.
 FEBS Lett. 1997 Dec 15;419(2-3):153-6. Review.
 PMID: 9428624 [PubMed - indexed for MEDLINE]

☐ **6:** [Semizarov DG, Arzumanov AA, Dyatkina NB, Meyer A, Vichier-Guerre S, Gosselin G, Rayner B, Imbach JL, Krayevsky AA.](#)
[Related Articles](#), [Links](#)
 Stereoisomers of deoxynucleoside 5'-triphosphates as substrates for template-dependent and -independent DNA polymerases.
 J Biol Chem. 1997 Apr 4;272(14):9556-60.
 PMID: 9083099 [PubMed - indexed for MEDLINE]

Display Show Sort by Send to
[Write to the Help Desk](#)
[NCBI](#) | [NLM](#) | [NIH](#)
[Department of Health & Human Services](#)
[Privacy Statement](#) | [Freedom of Information Act](#) | [Disclaimer](#)